

MAGERY ALYSIS VISION

KAZAN AIRFRAME PLANT NO. 22

PHOTOGRAPHIC INTELLIGENCE REPORT

DDR-DUPE

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CIA/PIR 65027

TCS

9835/65

DATE

August 65

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## KAZAN AIRFRAME PLANT NO. 22

The Kazan Airframe Plant No. 22 was first observed in and contained at that time approximately 2,511,705 square feet of floorspace. A comparison of this photography with that from reveals that additions totaling 357,050 square feet were added, bringing the total floorspace as to 2,868,755 square feet.	25X1 25X1 25X1
The major additions include a 284,000 square foot addition to a machine shop/subassembly section, (Item 4, Figure 1 and Table 1), a probable engineering building (Item 6), a hangar (Item 21), and groundwork for an unidentified building under construction (Item 22). Construction of the machine shop/subassembly section and the hangar was evident in and was completed by The engineering building was begun in and was completed by The groundwork on the new building under construction was started after was still in progress when observed in	25×1 25×1 25×1 25×1 25×1
Table I contains the description and dimensions of all major buildings comprising Kazan Airframe Plant No. 22. All measurements were made by the NPIC Technical Intelligence Division, with the exception of the heights of those buildings marked with an asterisk. These measurements were made by the CIA/PAD project analyst and are only approximate.	
The plant contains approximately 5,050 and 6,600 linear feet of paved roads, probably concrete, with an average width of respectively. The complex is served by 8,400 linear feet of railroad and is secured by 29,000 feet of fenceline.	25X1

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REFERENCES

PHOTOGRAPHY		

MAPS OR CHARTS

SAC US Air Target Chart, Series 200, Sheet 0165-1 Al, 2nd Ed. March 61, Scale 1:200,000 (SECRET)

REQUIREMENT

CIA. C-RR5-82,763

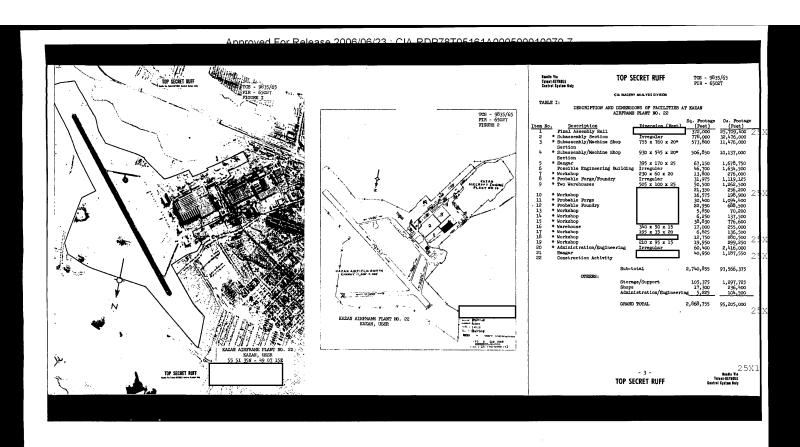
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